

SYSTEM AND METHOD FOR SPECIFICATION TRACKING IN A JAVA COMPATIBILITY TESTING ENVIRONMENT

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ABSTRACT OF THE DISCLOSURE

An invention is disclosed for collecting information on a specification of a computer program. A plurality of classes is provided, where each class is capable of performing a particular task related to obtaining information from a specification. Then a
10 command is received from a user. The command requests a particular task to be performed. A class is then selected from the plurality of classes based on the task requested by the received command, and the selected class is run. In this manner, information on the specification is obtained. The plurality of classes can include a get
15 assertion class that obtains assertions from the specification, and a reporting class that provides information on test coverage of the specification.